

WHAT IS CLAIMED IS:

1. A display apparatus for a vehicle comprising:

a light emitting source for emitting light;

a dash board which incorporates said light emitting
5 source;

a front glass formed at an opening of said dash board;

a semi-permeable combiner having a first polarizing plate,
the light emitted from said light emitting source being guided
to a view point of a driver through said front glass and said
10 first polarizing plate; and

a second polarizing plate formed on a surface of said
front glass and having the same polarizing direction as that
of said first polarizing plate.

2. A display apparatus for a vehicle according to claim 1,
15 wherein said semi-permeable combiner includes a semi-permeable
resin.

ABSTRACT OF THE DISCLOSURE

The light emitted from a warning display unit 16 is passed through a front glass 18 formed at the opening of a dash board 17 and a semi-permeable combiner 12 having a first polarizing plate 12b in this order so that it is guided to a driver's view point I. A second polarizing plate having the same polarizing direction as that of the first polarizing plate 12b is formed on the surface of the front glass 18. In this configuration, the wash-out in the warning display unit, i.e. a light emitting source, arranged behind a combiner can be prevented and visual recognition of the light emitting source can be improved.